# **Health Information Technology Commission Meeting Minutes**

Date: Thursday, February 19, 2009

1 - 4pm

**Location: MDCH** 

1st floor Capital View Building

Conference Room B&C 201 Townsend Street Lansing, Michigan 48913

#### **Commissioners Present:**

Joseph Hohner

Toshiki Masaki - Vice Chair

Jeanne Strickland

Larry Wagenknecht, R.Ph.

Ken Theis

**Commissioners Absent:** 

Greg Forzley, M.D. – Chair

Robert Paul Robin Cole

**Guests:** 

John Hazewinkel - MSU

Dana Green – Altarum

Amy Smith - MSU

Matt Monroe – Altarum

Kelly Coyle – MPHI

Jeff Shaw - MPHI

Mindy Richards – ChangeScape

Larry LaCombe - ChangeScape

Tom Stevenson, DO – Covisint

Tim Pletcher – MiHIA

Robert Brown - KCMS

Denis Couture – ChangeScape

Sharon Emery – Rossman Group

Anya Day – Altarum

John Christensen – Altarum

Robert Jackson, MD, - SEMHIE

Steve Neal – HIE of NM

Elizabeth Gertz – HIE of NM

Karen Schmidt – MHIMA

R. Taylor Scott, D.O Janet Olszewski

Mark Notman

Kimberly Ross - Jessup

Tom Lauzon

**Staff:** 

Kurt Krause– MDCH

Beth Nagel – MDCH

George Boersma - MDIT

Nancy Walker – MHIMA

Tricia Smith – Temple Trak

Mick Talley – SEMHIE

Lody Zwarensteyn – AFH

Leland Clark - AFH

Mary Anne Ford

Jim Lee, MHA

Ann Lemerand, RecWare

Virginia Minolla – Emprical

**Solutions** 

Marcus Cheatham – Ingham Co.

Pam Stott, Medicity

Sharon Leenhouts, MiHIA

Linda Mcardel, MPHI

Jackie Rosenblatt, MPRO

Kelly Amalfitano, CBS

## Agenda:

- A. Welcome Toshiki Masaki
  - Filling in for Greg Forzley, chair
  - Overview of meeting
- **B.** Vote on Public Input Guidelines
  - Toshiki Masaki went through the guidelines for input and the HIT Commission voted all in favor of the input guideline

#### **Action by the HIT Commission**

**<u>VOTE</u>**: to support the following public input guidelines:

#### **Before Speaking**

- All speakers will speak in the order they arrived and were provided a number card
- All speakers must fill out and return an identification card before speaking
- All speakers must speak into the microphone and give their names and affiliation

#### While Speaking

- All comments should be addressed to the HIT Commission, should be relevant to the proposed recommendations, and should not be of a personal nature.
- To maximize time, all speakers will have 5 minutes to deliver input
- Commissioners may choose to ask questions for a maximum time of 2.5 minutes

# Written Testimony

- Written testimony collected prior to the meeting has been distributed to the Commission.
- Written testimony/supporting materials that have not yet been collected will be distributed during a speakers input time.

**RESULT:** (8 Commissioners Present) **8 votes in favor, 0 opposed** 

# C. Purpose of the Public Input Meeting

- Toshiki Masaki, Vice-Chair, discussed the purpose of the meeting and the goals that the Commission is seeking to accomplish. The Vice Chair went through a slide set that assisted in explaining the purpose of the meeting
- Kimberly Ross-Jessup noted that already in the written testimony there is a strong lack of consensus. Ross-Jessup stated that in the written testimony there are some strong opinions for centralization and some strong opinions for a very local approach. Ross-Jessup stated that today's meeting is very important for the Commission to sort out this issue.

# **D.** Public Input

- A summary of the public input was provided by the following people is attached to the meeting minutes:
  - Mindy Richards, ChangeScape
  - Donna Roach, Bronson
  - Dan Armijo, Altarum Institute
  - Robert Jackson, MD, SEMHIE Chair
  - Steve Neal, HIE of Northern Michigan
  - Elizabeth Gerts, HIE of Northern Michigan
  - Helen Hill, HFHS, HIMSS, SEMHIE
  - Tom Stevenson, DO, Covisint
  - Mick Talley, University Bank
  - Lody Zwarensteyn, Alliance For Health
  - Jim Lee, MHA
  - Tim Pletcher, MiHIA
  - Marcus Cheatham, Ingham County Health Department
  - Jackie Rosenblatt, MPRO
- Janet Olszewski and Toshiki Masaki noted that more input needs to be given on the recommendations that the HIT Commission put forth prior to the meeting.
- Olszewski and Masaki asked the people who provided public input to answer what types of roles and responsibilities should be local and which should be central. They also asked for more input on what the business plan should be for statewide and local systems.
- There was no immediate response from the audience, so Masaki asked that those with ideas submit those to the Commission before the March 4, 2009 meeting.

#### E. Adjourn

• Adjourned at 3:23pm.

# Public Input Log HIT Commission February 19, 2009

#	Name	Affiliation	Comment Summary	Commissioner Question	Response
1		Change Scape	SWMHIE - people matter, leverage standards, regional value, a public/private partnership model. The state can create standards and continue regional funding. The regions can build upon previous efforts and do community work to get stakeholder buy-in		
	Donna Roach		draw from regional experience and that of other states: close scrutiny of centralized system, leverage private/public partnership, capitalize on momentum, current standards, governance structure and more than one vendor	TM: What could be centralized? Can an MPI be centralized?	you need to look at what is given up at regional level and taken over at the centralized level. Look at who gains and look at who gets value. Centralized doesn't always save money in the end. Standardization doesn't always make sense for small facilities. Core technology at what level? Can the regions add pieces to the MPI?
2	Dan Armijo		HIEs have been struggling with sustainable business plan - alignment with costs and benefits are disconnected. HIE has a big payoff, but it is disbursed throughout the system. We will need to make a paradigm shift by changing patient/provider roles. Impact of internet on e-shopping - expanded information, expanded consumer info, empowered to make better choices. We want to see this happen in healthcare. We need to look at regional and centralized together	TM: does altarum have recommendations on central v. regional	MPI has to be centralized, and there are economies of scale that can be realized. Doesn't know if centralized is too risky, look at scalability

Ro	SeMHIE - family	SEMHIE supports findings and recommendations and concur with other regions. The HIT Commission and regions must work together. SEMHIE has developed goodwill and trust and it has not been easy. We cannot lose some of the regional work - like trust, collaboration, cooperation and this cannot be scalable to the state level. We need clearly defined roles - clear detailed delineations of state v. regions roles, responsibilities. Certain functionality is suited for regions - recommend working sessions to determine appropriate division of labors. If we move too fast we'll leave groups behind. Regions must be integrated in the decision process.	KRJ: Has any of your experience captured what should be accomplished? Do you think we need to bring together all of the regions	We've all been working toward the regional goal. Now we may be working toward a statewide HIE. That is different. More complex, more people involved. There needs to be time for collaboration so that we do not make miss-steps.
S.	S2a- John Evans,	We have 5 suggestions to submit in writing. Provide a statewide business plan, protect early adopters, reward organizations that make big commitments, leverage pub/private partnerships, require regions to secure direct and indirect contributions from within their regions, maintain skin in the game, empower and provide autonomy of regions, develop a statewide approach - offer infrastructure services, MPI, RLS, with local abilities to modify, minimum set of technology standards, core functionality, regions chose vendor solutions, avoid a one-vendor solution to meet the needs of each region, too high risk to put all eggs in one basket, manage the adoption/implementation at a local level, vendors are to respond to the regional leadership	KRJ: should funding and revenue should be shared between the regions and the state? KRJ: Should state give guidance on vendors? TS: what is an incentive for an early adopter?	Yes, regions should have on-going plans to do specific work about who benefits and how. Beneficiaries should be contributing. Difference between state funds and local revenues should be separate. We'd like to see a partnership between regions and the state to set standards. We need input from around the state. We need a collaborative effort, but I wouldn't buy one vendor only. if a region is ready to go - willing to pull out their checkbook - state funds should go to them and doesn't get put into a competitive grant. If a region is ready, then just give them the money and fast track it. We are losing credibility with CEOs b/c scope keeps changing.

			Region has not experienced the barriers that are		
			outlined in the document - has a planning grant and has achieved many of the goals. All major provider and		
			employer stakeholders completely on-board, approach meets maximum value, met all goals, approved for an		
			implementation grant pending modification, final		
			business plan submitted, Followed Conduit to care, best practices from the resource center, reduced vendor		Momentum has stalled b/c we have yet gotten money from the State of Michigan. Vendor
			costs, expanded functionality, secured significant funding, We are "shovel ready". vendor evaluation,	MN: Momentum has stalled?	negotiations were wrapped up in the fall, payer support has waned. Hospitals and physicians are
		North	momentum is critical, we need to ensure credibility	What does that mean? TM:	one-third of the funding in the business plan. No
			among stakeholders, local control over implementation is key, interface economy of scale, Request that the	What does the other thirds come from? JO: Has BCBSM	written response from BCBSM, which is a third of the business plan, but they said they are interested.
ļ			State of Michigan approve funding	agreed to pay?	State of Michigan is another third of the plan
			We strongly support a federated model without any		Health systems have big investments: regionally and nationally. Many health systems have results
			centralized, access to each regions data must be kept		delivery for their own doctors. Each system has
8			local with secure standards We can link to national and regional efforts through a trust exchange. Also, a	TM: when you say multi-vendor	different products. We can encourage functions, but not specific vendor solutions We support
°			federated approach provides multiple solutions and multiple vendors, which encourage innovation. I also	solutions, are you talking about incorporating systems or just	many of the recommendations, however, we are not sure what a common backbone means. We
		Henry	suggest a pub/private partnership to create a new entity	applications JO: What do you	would be pleased to meet and vet solutions to
			state, investors, regions. Cross-industry collaboration should be encouraged. Must incorporate lessons	think of the draft the commission is set forward?	come up with something common - solutions and governance that would balance the needs with the
		System,	learned from current project. Give regions a stake in		regions. The only data that should be kept centrally
	Helen Hill	SEMHIE	governance.	system?	is just enough to uniquely identify a patient
			Covisint can work in any atmosphere that is chosen. Some centralized features can be done and still regions		
			can be kept too. Several keys to physician adoption	TM: What type of decision	
9			success: 1 - beneficial to patients, 2 - null or positive	should be left up to the	
İ			effect on clinical efficiency, 3 - minimal to no effect on	doctors? JO: Docs don't have	
				to buy a full-on EMRs - could	Modular approach - portal solutions, physicians can
İ	Tom Stevenson		application is thrown out, they won't adopt it uniformly.  EMR adoption will not get us there alone.	they buy portals and get reimbursed?	chose whatever applications that they want without investing much Yes, that is how I understand it
ļ	TOTTI STEVETISOTI	COVISITIE	LIVITY adoption will not get us there alone.	reimburseu:	investing much _ 1 es, that is now i understand it

11	Mick Talley	University Bank	Privacy & Security cannot be bought off the shelf. HIE should be a neutral site that processes multiple solutions from front end to back end. We need to offer services to the community. Privacy and Security is a pre-condition before applications are rolled out. three parts to PRIVACY AND SECURITY policy. The state should play a regulatory role. On the policy level, it would useful if the state could consider a database where we can access HIPAA rules and regulations.	TM: What is a conflict point if the state has a centralized MPI and the architecture you have worked on?	There isn't one as long as the HIE is a neutral site for many different functions.
12	Lody Zwarenstien	Alliance For Health	We would have liked the Commission to have worked with the regions to construct the recommendations. Statewide business model makes sense. MPI/RLS is desirable. Human capital cannot be deleted and would be jeopardized in a top-down approach. Local functions should be allowed to have options for applications. There is always going to be pushback on a system. Statewide system is jeopardized by scalability. Statewide standard setting is helpful. legislative mandate is not helpful and is contrary to the MiHIN goals	JO: what do you mean by some statewide functions?	State could do some interfacing. Legal aspects, patient identifiers, and ideally, the resource center should be helping at the local level and helping at the state level - sharing of experience.
14		МНА	Healthcare is delivered locally - by 80%. The state should focus on value-adds not replacements. What can the state provide to enhance not replace. Economy has not changed. Technology was not a focus of the Conduit to Care. Expertise resides in the regions, not at	TM: Can we build on a central MPI/RLS? Does that have to be regional? Conceptually JO: Are you saying we should have redundant systems? JO: How	Conceptually, yes, there is economies of scale for an MPI/RLS centralized. Networks only work as well as the hub - so if we have a single hub, what if it fails? What are the consequences of the economies of scale? Redundant systems are important Healthcare is redundant. It is part of the process. HIE is not going to solve all of the
15	Tim Pletcher	MiHIA	Economies of scale are important to discuss.  Aggregate purchasing power not technical solutions.  We could purchase together and get economies of scale on an MPI for the state and for each region. State must have MPI to organize all of its own components.  Considerable investments in pub/private partnerships.  A "left turn" could erode our progress. Trust is hard-won and we have to be trusted in order for HIE to work.  Security has to be done right at the center.		None

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į				LW: Do you see any ways in	
1				which the state can assist in	
ļ				the business plan? Some	
Ì				standardization or is it purely	
į				local? JO: Who pays and how	
Î				much do they pay? LW:	
}				Business plan is the hold-up. It	
1				is hard to get everyone to	
į				agree on a business plan? JO:	
16				Put yourself in the shoes of a	
				statewide organization that is	Technological and leadership role should come
ļ				<u> </u>	from the Resource Center. The Resource Center
Ì					should be providing more hand holding to develop
į					the business plan in each community. Facilitation
}					on getting agreement in the business plan is
1					important. Enormous economies of scale in
į		Ingham	We must look at what is working in the market place as	•	building a statewide solution. I would consider the
į.		County	well as our own criteria. Look at functionality that is	TS: Is there enough value for a	option of looking at the business case for a
į		Public	already successful - open to learning. Must provide	statewide player to come to the	statewide solution. There is a lot of risk involved in
į	Marcus Cheatham	Health	value to providers so that they can justify their fees.	table?	selecting a vendor.
[					yes, state take a leadership role in making sure
į			Practices are at different levels and we need to be sure		there are requirements for providing assistance.
19			to provide assistance in physicians offices. We have to		The state should provide DOC-IT type of
į			provide training. Regardless of solutions, we have to be		assistance and should use state funding. Must be
<u> </u>	Jackie Rosenblatt	MPRO	able to provide help.	on how that would take place?	clear types of assistance.